Contents of Volume 45 · 2003

Abdullah BJJ → Tan SP
Abe K → Takanashi M
Abe O → Kunimatsu A
Abe O → Mori H
Abe T → Hirohata M
Abrams KJ → Naidich TP
Acebes JJ → Majós C
Adaletli I → Kizilkilic O
Aggarwal AP → Grover SB
Aguilera C → Majós C
Ahmed T → Nadgir RN
Ahn JY, Chung YS, Lee BH, Kim OJ: Endovascular rescue from arterial rupture and thrombosis during middle cerebral artery stenting 570
Ak H → Kizilkilic O
Akman-Demir G, Bahar S, Coban O, Tasci B, Serdaroglu P: Cranial MRI in Behçet's disease: 134 examinations of 98 patients 851
Albayram S → Kizilkilic O
Alkadhi H, Crelier GR, Imhof HG, Kollias SS: Somatomotor functional MRI in a large congenital arachnoid cyst 153
Alonso J → Majós C
Alper F → Kantarci M
Alvarez H → Wong IYC
Amah G → Bonnin P
Ammannati F → Cellerini M
Andronikou S → Argyropoulou MI
Anno I → Yanaka K
Anthony DC → Tzika AA
Antonello RM → Ukmar M
Aoki I → Nakamura T
Aoki J → Sato N
Aoki S → Mori H
Aoki S → Tsuchiya K
Aoki S → Kunimatsu A
Aprile I, Scapeccia M, Principi M, Ottaviano P: The effect of magnetisation transfer contrast on cerebrospinal fluid on motion artefactson fluid-attenuated inversion-recovery images 893
Aprile I → Principi M
Argyropoulou MI, Xydis V, Drougia A, Argyropoulou PI, Tzoufi M, Bassounas A, Andronikou S, Efremidis SC: MRI measurements of the pons and cerebellum in children born preterm; associations with the severity of periventricular leukomalacia and perinatal risk factors 730
Argyropoulou PI → Argyropoulou MI
Arita K, Kurisu K, Ohba S, Shibukawa M, Kiura H, Sakamoto S, Uozumi T, Nakahara T: Endovascular treatment of basilar tip aneurysms associated with moyamoya disease 441
Arlien-Søborg P → Danielsen ER
Arnold M → Loher TJ
Arikan OK → Kendi T
Aronen HJ → Liu Y
Arús C → Majós C
Astrakas LG → Tzika AA
Autti T → Linnankivi T
Aviv RI → Warakaulle DR
Aydin K, Güven K, Sencer S, Cükim A, Gil N, Minareci O: A new MRI method for the quantitative evaluation of extraocular muscle size in thyroid ophthalmopathy 184
Aydin K → Sencer S

Bahar S → Akman-Demir G
Baker R → Brochert A
Bao C → Ramli N
Barantin L → Cottier JP
Baraton J → Boddaert N
Bas JFL → Kremer S
Bassetti C → Senn P
Bassetti CL → Loher TJ
Bassounas A → Argyropoulou MI
Bateman GA: The reversibility of reduced cortical vein compliance in normal-pressure hydrocephalus following shunt insertion 65
Batista LL: Intraorbital ophthalmic artery aneurysm 335
Batista LL → Wong IYC
Bava A → Ukmar M
Baysal O → Baysal T
Baysal T, Ozisik H, I Karlidag R, Sarac K, Baysal O, Dusak A, Hazneci E, Ozcan C: Proton MRS in Behçet's disease with and without neurological findings 860
Becker V → Kucinski T
Behr R → Hoelper BM
Belzile F → Monti Alverne F
Benabid AL → Kremer S
Bendszus M, Martin-Schrader I, Schlake HP, Solymosi L: Embolisation of intracranial meningiomas without subsequent surgery 451
Benoudiba F, Marsot-Dupuch K, Rabia MH, Cabanne J, Bobin S, Lasjaunias P: Sinonasal Wegener's granulomatosis: CT characteristics 95
Berger F → Kremer S
Bergui M, Bradac GB, Rossi G, Orsi L: Extensive cortical damage in a case of Creutzfeldt-Jacob disease: clinicoradiological correlations 304
Berlis A → Schumacher M
Berlis A → Kubalek R
Bernarding J → Seyfert S
Bernarding J, Gedat E, Koennecke HC, Braun J: Navigated diffusion-weighted imaging with interpolated phase-correction for high-resolution imaging of stroke 767
Berry GT → Tavani F
Berry GT → Jan W
Bertrand P → Cottier JP
Bewermeyer H → Kuhn J
Bidaut L → Piotin M
Bilaniuk LT → Jan W
Bingham P → Tavani F
Birchall D → Butteriss DJA
Black PM → Tzika AA
Bleuzen-Couthon A → Cottier JP
Blum JT → Naidich TP
Bobin S → Benoudiba F
Boddaert N, Klein O, Ferguson N, Sonigo P, Parisot D, Hertz-Pannier L, Baraton J, Emond S, Simon I, Chigot V, Schmit P, Pierre-Kahn A, Brunelle F: Intellectual prognosis of the Dandy-Walker malformation in children: the importance of vermian lobulation 320
Bomhof MAM → Spaargaren L
Bonaldi G: Automated percutaneous lumbar discectomy: technique, indications and clinical follow-up in over 1000 patients 735
Bonnin P, Giannesini C, Amah G, Kevorkian JP, Woimant F, Levy BI: Doppler sonograpy with dynamic testing in a case of aortic dissection extending to the innominate and right common carotid arteries 472
Borges LRR → Malheiros SMF
Bracco S → Venturi C
Bradac GB → Bergui M
Brander A → Halavaara J
Bratina A → Zivadinov R
Braun J → Seyfert S
Braun J → Bernarding J
Breiter N → Hasselblatt M
Brightbill TC → Naidich TP

Brnabic-Razmilic O → Zivadinov R
Brochert A, Reynolds T, Baker R: MRI in a case of muslin-induced granuloma 82
Brock CS → Waldman A
Brockmann K, Finsterbusch J, Terwey B, Frahm J, Hanefeld F: Megalencephalic leukoencephalopathy with subcortical cysts in an adult: quantitative proton MR spectroscopy and diffusion tensor MRI 137
Bruhn H → Fischbach F
Brunelle F → Boddaert N
Brunn A → Hans FJ
Brunn A → Krings T
Buerki M, Lovblad KO, Oswald H, Nirkko AC, Stein P, Kiefer C, Schroth G: Multiresolution fuzzy clustering of functional MRI data 691
Bulakbasi N → Kocaoglu M
Butteriss DJA, Ramesh V, Birchall D: Serial MRI in a case of familial hemiplegic migraine 300
Bydder GM → Waldman A
Byrne JV → Warakaulle DR

Cabanne J → Benoudiba F
Çagatay Çimşit N, Türe U, Ekinci G, Necmettin Pamir M, Erzen C: Venous variations in the region of the third ventricle: the role of MR venography 900
Capovilla G → Chiapparini L
Carrete Jr H → Malheiros SMF
Casasco AE → Venturi C
Casey SO → Teksam M
Catalaá I → Despeyroux-Ewers M
Cellerini M, Mangiafico S, Villa G, Ammannati F, Giordano GP: Disappearance of cerebral arteriovenous malformations after partial endovascular embolisation: four cases with follow-up 916
Cerase A → Venturi C
Chalela J → Nadgir RN
Chan JHM, Tsui EYK, Peh WCG, Fong D, Fok KF, Leung KM, Yuen MK, Fung KKL: Diffuse axonal injury: detection of changes in anisotropy of water diffusion by diffusion-weighted imaging 34
Chang KH → Kwon BJ
Charitandi A → Siskas N
Chen YF → Liu HM
Chiapparini L, Granata T, Farina L, Ciceri E, Erbetta A, Ragona F, Freri E, Fusco L, Gobbi G, Capovilla G, Tassi L, Giordano L, Viri M, Dalla Bernardina B, Spreafico R, Savoiardo M: Diagnostic imaging in 13 cases of Rasmussen's encephalitis: can early MRI suggest the diagnosis? 171
Chiarini P → Tambasco N
Chigot V → Boddaert N
Cho WH → Lee KY
Chon JS → Lee JD
Christensen PB → Danielsen ER
Chung YS → Ahn JY
Ciceri E → Chiapparini L
Cila A → Oguz KK
Clancy RR → Tavani F
Cloud GC, Rich PM, Markus HS: Serial MRI of a mycotic aneurysm of the cavernous carotid artery 546
Coban O → Akman-Demir G
Cognard C → Despeyroux-Ewers M
Cikim A → Aydin K
Coley SC, Wild JM, Wilkinson ID, Griffiths PD: Neurovascular MRI with dynamic contrast-enhanced subtraction angiography 843
Coll S → Majós C
Collin L → Despeyroux-Ewers M
Comola M → Parazzini C
Cottier JP, Bleuzen-Couthon A, Gallas S, Vinikoff-Sonier CB, Bertrand P, Domengie F, Barantin L, Herbreteau D: Follow-up of intracranial aneurysms treated with detachable coils: comparison of plain radiographs,3D time-of-flight MRA and digital subtractionangiography 818
Cras P → Spaargaren L
Crelier GR → Alkadhi H
Croese PH → Spaargaren L
Cruz-Flores S → de A Aquino Gondim F

da Rocha AJ → Faustino PC
Dalla Bernardina B → Chiapparini L
Danielsen ER, Christensen PB, Arlien-Sœborg P, Thomsen C: Axonal recovery after severe traumatic brain injury demonstrated in vivo by 1H MR spectroscopy 722
de A Aquino Gondim F, Leacock RO, Subrammanian TA, Cruz-Flores S: Intracerebral hemorrhage associated with Sneddon's syndrome: is ischemia-related angiogenesis the cause? Case report and review of the literature 368
de Barsy AM → Spaargaren L
De Schepper AM → Spaargaren L
Dehdashti AR: Intraorbital ophthalmic artery aneurysm associated with basilar tip saccular aneurysm 337
Despeyroux-Ewers M, Catalaâ I, Collin L, Cognard C,Loubes-Lacroix F, Manelfe C: Inflammatory myofibroblastic tumour of the spinalcord: case report and review of the literature 812
Dettmann E → Weidauer S
Dickson JM, Weavers HM, Mitchell N, Winter EM, Wilkinson ID, VanBeek EJR, Griffiths PD: Choice of cross size in stereology—a cautionary note 896
Dimitriadis AS → Siskas N
Domengie F → Cottier JP
Donati F → Senn P
Dreeskamp H → Hans FJ
Dreeskamp H → Krings T
Drougia A → Argyropoulou MI
Ducreux D, Wu RH, Mikulis DJ, ter-Brugge K: Diffusion-weighted imaging and single-voxel MR spectroscopy in a case of malignant cerebral lymphoma 865
Ducreux D → Lacour-Petit MC
Dusak A → Baysal T
Duwel VHJM → Spaargaren L

Eastwood JD, Provenzale JM: Cerebral blood flow, blood volume, and vascular permeability of cerebral glioma assessed with dynamic CT perfusion imaging 373
Eckert B → Kucinski T
Eckert B → Groden C
Economou M → Sidiropoulou MS
Efremidis SC → Argyropoulou MI
Ehrenreich H → Hasselblatt M
Ehrenreich H → Jacob S
Ekinci G → Çagatay Çimşit N
Elfverson J → Rodriguez-Catarino M
Emond S → Boddaert N
Endo K → Sato N
Endo S → Takeda S
Endoh K → Uchino A
Erbetta A → Chiapparini L
Ertas U → Kantarci M
Erzen C → Çagatay Çimşit N

Farina L → Chiapparini L
Farrer RS, Mohammed TL, Hahn FJ: MRI of childhood dacryocystocele 259
Faustino PC, Terreri MTRA, da Rocha AJ, Zappitelli MC, Lederman HM, Hilário MOE: Clinical, laboratory, psychiatric and magnetic resonance findings in patients with Sydenham chorea 456
Ferguson N → Boddaert N

Ferreira T, Shayestehfar B, Lufkin R: Narrow, duplicated internal auditory canal 308
Finsterbusch J → Brockmann K
Finsterbusch J → Jacob S
Firestone MI → Naidich TP
Fischbach F, Lehmann TN, Ricke J, Bruhn H: Vascular compression in glossopharyngeal neuralgia: demonstration by high-resolution MRI at 3 tesla 810
Fischbein NJ → Simon EM
Fitzek C, Mentzel HJ, Fitzek S, Sauner D, Kaiser WA, Reichenbach JR: Echoplanar diffusion-weighted MRI with intravenous gadolinium-DTPA 592
Fitzek S → Fitzek C
Flodmark O: Master in medical science with major in neuroradiology 505
Fok KF → Chan JHM
Fong D → Chan JHM
Forbes KP, Pipe JG, Heiserman JE: Diffusion-weighted imaging provides support for secondary neuronal damage from intraparenchymal hematoma 363
Frahm J → Brockmann K
Frahm J → Jacob S
Franco CMR → Malheiros SMF
Francotte N → Lambo A
Franz K → Hattingen E
Freitag HJ → Kucinski T
Freri E → Chiapparini L
Friedrich RE → Mautner VF
Frisn L → Rodríguez-Catarino M
Fujikawa A → Tsuchiya K
Fujimaki H → Watanabe T
Fujimura N → Hirohata M
Fujita N → Takanashi M
Fukatsu H → Nakamura T
Fung KKL → Chan JHM
Fusch C → Lövblad KO
Fusco L → Chiapparini L
Fünsterer C → Mautner VF

Gaa J → Weidauer S
Gabbai AA → Malheiros SMF
Gailloud P → Piotin M
Gallai V → Tambasco N
Gallas S → Cottier JP
Gallego JC: Fluid-attenuated inversion-recovery imaging of hemichorea 725
Garber T → Hiwatashi A
Gatehouse PD → Waldman A
Gatti R → Tavani F
Gauvrit JY → Lubicz B
Gawne Cain M: Annual Scientific Meeting of the British Society of Neuroradiologists Guildhall, Winchester, 11-12 October 2002: Abstracts 113
Gawne-Cain M: S. Peer and G. Bodner (eds): High-Resolution Sonography of the Peripheral Nervous System Springer, Berlin Heidelberg New York, 2003 (ISBN 3-540-43260-4) 921
Gedat E → Bernarding J
Gennari P → Venturi C
Gerukis T → Sidiropoulou MS
Giannesini C → Bonnin P
Giannopoulos TL → Sidiropoulou MS
Gilhus NE → Krakenes J
Gili J → Majós C
Gillard JH: Imaging of carotid artery disease: from luminology to function? 671
Gilsbach JM → Hans FJ
Gilsbach JM → Krings T
Giordano L → Chiapparini L
Giordano GP → Cellerini M
Giulianelli G → Principi M
Gobbi G → Chiapparini L
Good C → Hattingen E
Goumnerova L → Tzika AA
Grabbe E → Hasselblatt M
Granata T → Chiapparini L
Grand S → Kremer S
Grandin CB: Assessment of brain perfusion with MRI: methodology and application to acute stroke 755
Griffiths PD → Coley SC
Griffiths PD → Dickson JM
Groden C, Eckert B, Ries T, Probst EN, Kucinski T, Zeumer H: Angiographic follow-up of vertebrobasilar artery aneurysms treated with detachable coils 435
Grop A → Zivadinov R
Grover SB, Aggarwal AP, Uppal PS, Tandon R: The CT triad of malignancy in meningioma–redefinition, with a report of three new cases 799
Gräwe A → Meier U
Grzyska U → Kucinski T
Guiducci A → Principi M
Guimarães IF → Malheiros SMF
Gül N → Aydin K
Güven K → Aydin K

Hachiya J → Tsuchiya K
Hagel C → Mautner VF
Hahn FJ → Farrer RS
Hajdukova A → Meier U
Halavaara J, Brander A, Lyytinen J, Setälä K, Kallela M: Wernicke's encephalopathy: is diffusion-weighted MRI useful? 519
Han H → Zhang F
Han MH → Kwon BJ
Hanefeld F → Brockmann K
Hans F-J → Krings T
Hans FJ, Krings T, Möller-Hartmann W, Thiex R, Pfeffer J, Scherer K, Brunn A, Dreeskamp H, Stein KP, Meetz A, Gilsbach JM, Thron A: Endovascular treatment of experimentally induced aneurysms in rabbits using stents: a feasibility study 430
Harada M → Toi H
Haselgrove J → Jan W
Hasselblatt M, Stiefel M, Rustenbeck H-H, Breiter N, Grabbe E, Ehrenreich H: The approximate planimetric method: a simple, rapid and reliable method for estimation of lesion size in acute ischemic stroke 164
Hattingen E, Pilatus U, Good C, Franz K, Lanfermann H, Zanella FE: An unusual intraventricular haemangiopericytoma: MRI and spectroscopy 386
Hayakawa M → Irie K
Hayashi J → Irie K
Hayashi N → Mori H
Hayashi N → Kunimatsu A
Hayashi N → Wang XY
Hayashi S → Tsumoto T
Hazneci E → Baysal T
Heckmann JG → Lell M
Heesen C → Kucinski T
Hefner R → Weidauer S
Heiland S → Reidel MA
Heiserman JE → Forbes KP
Hepgül K → Sencer S
Herbreteau D → Cottier JP
Herrlinger U → Mader I
Hertz-Pannier L → Boddaert N
Hiejima S → Uchino A
Hilário MOE → Faustino PC
Hirabuki N → Takanashi M
Hirashima Y → Takeda S
Hirohata M, Abe T, Morimitsu H, Fujimura N, Shigemori M, Norbash AM: Preoperative selective internal carotid artery dural branch embolisation for petroclival meningiomas 656
Hiwatashi A, Garber T, Moritani T, Kinoshita T, Westesson P-L: Diffusion-weighted MR imaging of neuro-Behçet's disease: a case report 468

Ho TL, Lee KW, Lee HJ: Subacute mandibular and hypoglossal nerve denervation causing oedema of the masticator space and tongue 262
Hochmuth A → Ziyeh S
Hoelper BM, Soldner F, Lachner R, Behr R: Enhancing accuracy of magnetic resonance image fusion by defining a volume of interest 804
Hoffmann D → Kremer S
Hähnel S → Reidel MA
Huang KM → Liu HM
Hughes DG → Mukonoweshuro W
Hunter JV → Jan W

Ikeda H → Takeda S
Imbesi S → Nadgir RN
Imhof HG → Alkadhi H
Inoue T → Sato N
Inui Y → Tsumoto T
Ioannidis I → Siskas N
Irie K, Negoro M, Hayakawa M, Hayashi J, Kanno T: Treatment of a spontaneous intracranial dissecting aneurysm with stent-assisted coil embolization 825
Ishigaki T → Nakamura T
Islak C → Kizilkilic O
Italiani M → Principi M
Ito H, Kizu O, Yamada K, Nishimura T: Secondary aneurysmal bone cyst derived from a giant-cell tumour of the skull base 616

Jacob S, Finsterbusch J, Weishaupt JH, Khorram-Sefat D, Frahm J, Ehrenreich H: Diffusion tensor imaging for long-term follow-up of corticospinal tract degeneration in amyotrophic lateral sclerosis 598
Jan W, Zimmerman RA, Wang ZJ, Berry GT, Kaplan PB, Kaye EM: MR diffusion imaging and MR spectroscopy of maple syrup urine disease during acute metabolic decompensation 393
Jan W, Zimmerman RA, Bilaniuk LT, Hunter JV, Simon EM, Haselgrove J: Diffusion-weighted imaging in acute bacterial meningitis in infancy 634
Jansen O → Reidel MA
Jarman P → Waldman AD
Jean B → Sugiu K
Jeong HK → Lee JD
Julius BD → Tung GA

Kaale BR → Krakenes J
Kaiser WA → Fitzek C
Kaku Y, Yoshimura S, Yamakawa H, Sakai N: Failure of stent-assisted endovascular treatment for ruptured dissecting aneurysms of the basilar artery 22
Kalita J → Ranjan P
Kallela M → Halavaara J
Kalpakidis V → Sidiropoulou MS
Kanazawa H → Tsuchiya K
Kaneda M → Oka M
Kanno T → Irie K
Kantarci M, Ertas U, Alper F, Sutbeyaz Y, Karasen RM, Onbas O: Gorlin's syndrome with a thin corpus callosum and a third ventricular cyst 390
Kaplan PB → Jan W
Karasen RM → Kantarci M
Karlidag R → Baysal T
Karonen JO → Liu Y
Katagiri A → Suzuki M
Katase S → Tsuchiya K
Kato K, Tomura N, Takahashi S, Sakuma I, Watarai J: Ischemic lesions related to cerebral angiography: Evaluation by diffusion weighted MR imaging 39
Kawashima H → Suzuki M
Kaye EM → Jan W
Kendi T, Arikan OK, Koç C: MR spectroscopy in a cervical abscess 631
Kevorkian JP → Bonnin P
Khamis J → Lambo A
Khorram-Sefat D → Jacob S
Kida S → Suzuki M
Kiefer C → Buerki M
Kiefer C → Loher TJ
Kim BS, Lee SK, terBrugge KG: Endovascular treatment of congenital arteriovenous fistulae of the internal maxillary artery 445
Kim DI → Lee JI
Kim DY → Lee JD
Kim HD → Lee KY
Kim HJ → Lee JD
Kim IO → Lee KY
Kim KH → Kwon BJ
Kim OJ → Ahn JY
Kim SH → Lee KY
Kim SJ, Park YD, Pillai J: What is the fate of disconnected brain tissue in a child with Rasmussen syndrome? A case report 250
Kinoshita T → Hiwatashi A
Kiura H → Arita K
Kizilkilic O, Albayram S, Adaletli I, Ak H, Islak C, Kocer N: Endovascular treatment of Behçet's disease-associated intracranial aneurysms: report of two cases and review of the literature 328
Kizu O → Ito H
Küker → Mader I
Klein O → Boddaert N
Klisch J → Ziyeh S
Klisch J → Kubalek R
Klose U → Mader I
Knöfel MT → Mautner VF
Koç C → Kendi T
Kobayashi K → Suzuki M
Kobayashi R → Oka M
Kocaoglu M, Bulakbasi N, Ucoz T, Ustunsoz B, Pabuscu Y, Tayfun C, Somuncu I: Comparison of contrast-enhanced T1-weighted and 3D constructive interference in steady state images for predicting outcome after hearing-preservation surgery for vestibular schwannoma 476
Kocer N → Kizilkilic O
Koch C → Kucinski T
Kochar DK → Srivastava T
Koennecke HC → Bernarding J
Koga H → Uchino A
Kollias SS → Alkadhi H
Korf B → Mautner VF
Krakenes J, Kaale BR, Moen G, Nordli H, Gilhus NE, Rorvik J: MRI assessment of the alar ligaments in the late stage of whiplash injury: a study of structural abnormalities and observer agreement (Neuroradiology 2002;44:617–624) 197
Krakenes J, Kaale BR, Moen G, Nordli H, Gilhus NE, Rorvik J: MRI of the tectorial and posterior atlanto-occipital membranes in the late stage of whiplash injury 585
Kremer S, Grand S, Berger F, Hoffmann D, Pasquier B, Rémy C, Benabid AL, Bas JFL: Dynamic contrast-enhanced MRI: differentiating melanoma and renal carcinoma metastases from high-grade astrocytomas and other metastases 44
Krings T → Hans FJ
Krings T, Möller-Hartmann W, Hans F-J, Thiex R, Brunn A, Scherer K, Meetz A, Dreeskamp H, Stein K-P, Gilsbach JM, Thron A: A refined method for creating saccular aneurysms in the rabbit 423
Krings T → Hans FJ
Krömer H → Kucinski T
Kubalek R, Berlis A, Schwab M, Klisch J, Schumacher M: Activated clotting

time or activated partial thromboplastin time as the method of choice for patients undergoing neuroradiological intervention 325
Kubota M → Saeki N
Kucinski T → Groden C
Kucinski T, Koch C, Eckert B, Becker V, Krömer H, Heesen C, Grzyska U, Freitag HJ, Röther J, Zeumer H: Collateral circulation is an independent radiological predictor of outcome after thrombolysis in acute ischaemic stroke 11
Kudo S → Uchino A
Kudoh K → Oka M
Kuhn J, Vehlen C, Mennel HD, Mahkorn D, Bewermeyer H: Rupture of an internal carotid artery aneurysm during angiography with leakage of contrast medium via an external ventricular drain 905
Kunimatsu A, Aoki S, Masutani Y, Abe O, Mori H, Ohtomo K: Three-dimensional white matter tractography by diffusion tensor imaging in ischaemic stroke involving the corticospinal tract 532
Kunimatsu A, Abe O, Aoki S, Hayashi N, Okubo T, Masumoto T, Mori H, Yoshikawa T, Yamada H, Ohtomo K: Neuro-Behçet's disease: Analysis of apparent diffusion coefficients 524
Kurihara H → Sato N
Kurisu K → Arita K
Kurita H → Mori H
Kwan O: MRI assessment of the alar ligaments in the late stage of whiplash injury 195
Kwon BJ, Han MH, Oh CW, Kim KH, Chang KH: Procedure-related haemorrhage in embolisation of intracranial aneurysms with Guglielmi detachable coils 562
Küker W → Mader I

Lachner R → Hoelper BM
Lacour-Petit MC, Lozeron P, Ducreux D. MRI of peripheral nerve lesions of the lower limbs 166
Laitt RD → Mukonoweshuro W
Lambo A, Nchimi A, Khamis J, Lenelle J, Francotte N: Primary intraventricular brain abscess 908
Lanfermann H → Weidauer S
Lanfermann H → Hattingen E
Lasjaunias P → Benoudiba F
Lasjaunias P → Ramli N
Lasjaunias PL → Wong IYC
Leacock RO → de A Aquino Gondim F
Leclerc X → Lubicz B
Lederman HM → Faustino PC
Lederman HM → Faustino PC
Lee BH → Ahn JY
Lee HJ → Ho TL
Lee JD, Chon JS, Jeong HK, Kim HJ, Yun M, Kim DY,Kim DI, Park CI, Yoo HS: The cerebrovascular response to traditional acupuncture after stroke 780
Lee KW → Ho TL
Lee KY, Cho WH, Kim SH, Kim HD, Kim IO: Acute encephalitis associated with measles: MRI features 100
Lee SK → Kim BS
Lefkopoulos A → Siskas N
Lehmann TN → Fischbach F
Leinonen S → Pelkonen O
Lejeune JP → Lubicz B
Lell M, Schmid A, Stemper B, Maihöfner C, Heckmann JG, Tomandl BF: Simultaneous involvement of third and sixth cranial nerve in a patient with Lyme disease 85
Lenelle J → Lambo A
Lepojärvi M → Pelkonen O
Leung KM → Chan JHM
Levy BI → Bonnin P
Licht DJ → Tavani F
Lie ST → Spaargaren L
Liew WF → Tan SP
Linnankivi T, Lönnqvist T, Autti T: A case of Salla disease with involvement of the cerebellar white matter 107
Liu HM, Wang YH, Chen YF, Tu YK, Huang KM: Endovascular treatment of brain-stem arteriovenous malformations: safety and efficacy 644
Liu Y, Karonen JO, Vanninen RL, Nuutinen J, Perkiö J, Vainio PA, Soimakallio S, Aronen HJ: Detecting the subregion proceeding to infarction in hypoperfused cerebral tissue: a study with diffusion and perfusion weighted MRI 345
Locatelli L → Zivadinov R
Loevner LA → Nadgir RN
Loher TJ, Bassetti CL, Lövblad KO, Stepper FP, Sturzenegger M, Kiefer C, Nedeltchev K, Arnold M, Remonda L, Schroth G: Diffusion-weighted MRI in acute spinal cord ischaemia 557
Longo R → Ukmar M
Lorè F → Venturi C
Lovblad KO → Buerki M
Lozeron P → Lacour-Petit MC
Lnnqvist T → Linnankivi T
Loubes-Lacroix F → Despeyroux-Ewers M
Lövblad KO → Loher TJ
Lövblad KO, Schneider J, Ruoss K, Steinlin M, Fusch C, Schroth G: Isotropic apparent diffusion coefficient mapping of postnatal cerebral development 400
Lövblad KO → Senn P
Lubicz B, Gauvrit JY, Leclerc X, Lejeune JP, Pruvo JP: Giant aneurysms of the internal carotid artery: endovascular treatment and long-term follow-up 650
Lufkin R → Ferreira T
Lyytinen J → Halavaara J

Mabiglia C → Messori A
Mader I, Herrlinger U, Klose U, Schmidt F, Küker W: Progressive multifocal leukoencephalopathy: analysis of lesion development with diffusion-weighted MRI 717
Mahkorn D → Kuhn J
Mahle WT → Tavani F
Maihöfner C → Lell M
Majós C, Alonso J, Aguilera C, Serrallonga M, Coll S, Acebes JJ, Arús C, Gili J: Utility of proton MR spectroscopy in the diagnosis of radiologically atypical intracranial meningiomas 129
Malheiros SMF, Carrete Jr H, Stávale JN, Santos AJ, Borges LRR, Guimarãs IF, Pelaez MP, Franco CMR, Gabbai AA: MRI of medulloblastoma in adults 463
Mammi S → Parazzini C
Mancini ML → Tambasco N
Mandai S → Piotin M
Mandai S → Sugiu K
Manelfe C → Despeyroux-Ewers M
Mangiafico S → Cellerini M
Markus HS → Cloud GC
Marsot-Dupuch K → Benoudiba F
Martin JB → Sugiu K
Martin-Schrader I → Bendszus M
Masumoto T → Kunimatsu A
Masumoto T → Mori H
Masutani Y → Kunimatsu A
Matsubara S → Toi H
Matsui O → Suzuki M
Matsumaru Y → Yanaka K
Mautner VF, Friedrich RE, von Deimling A, Hagel C, Korf B, Knöfel MT, Wenzel R, Fünsterer C: Malignant peripheral nerve sheath tumours in

neurofibromatosis type 1: MRI supports the diagnosis of malignant plexiform neurofibroma 618
McCaffery S → Simon EM
McKinney A → Teksam M
Meetz A → Hans FJ
Meetz A → Krings T
Megalopoulos A → Sidiropoulou MS
Meier U, Paris S, Gräwe A, Stockheim D, Hajdukova A, Mutze S: Is there a correlation between operative results and change in ventricular volume after shunt placement? A study of 60 cases of idiopathic normal-pressure hydrocephalus 377
Mennel HD → Kuhn J
Menovsky T → van Rooij WJJ
Mentzel HJ → Fitzek C
Merry RTG → Waldman AD
Messori A, Polonara G, Mabiglia C, Salvolini U: Is haemosiderin visible indefinitely on gradient-echo MRI following traumatic intracerebral haemorrhage? 881
Meuli R → Pollo C
Michel E → Teksam M
Mikulis DJ → Ducreux D
Minareci O → Sencer S
Minareci O → Aydin K
Misra UK → Ranjan P
Mitchell N → Dickson JM
Miyamoto T → Tsumoto T
Miyasaka K → Oka M
Mizuguchi M: Lesions of acute necrotising encephalopathy without a concentric appearance on imaging 663
Moen G → Krakenes J
Mohammed TL → Farrer RS
Molyneux AJ → Warakaulle DR
Montanari GE,Leone F → Tambasco N
Monti Alverne F, Musacchio M, Tolentino V, Belzile F, Riquelme C, Tournade A: Giant spinal perimedullary fistula in hereditary haemorrhagic telangiectasia: diagnosis, endovascular treatment and review of the literature 830
Moonis G → Nadgir RN
Moret J → Piotin M
Moretti R → Ukmar M
Mori H → Kunimatsu A
Mori H, Aoki S, Okubo T, Hayashi N, Masumoto T, Yoshikawa T, Tago M, Shin M, Kurita H, Abe O, Ohtomo K: Two-dimensional thick-slice MR digital subtraction angiography in the assessment of small to medium-size intracranial arteriovenous malformations 27
Mori H → Kunimatsu A
Morimitsu H → Hirohata M
Morita N → Toi H
Moritani T → Hiwatashi A
Moseley IF: Intraorbital ophthalmic artery aneurysm 338
Möller-Hartmann W → Krings T
Möller-Hartmann W → Hans FJ
Mukonoweshuro W, Laitt RD, Hughes DG: Endovascular treatment of PICA aneurysms 188
Murai H → Saeki N
Murakami M → Uchino A
Musacchio M → Monti Alverne F
Muster M → Piotin M
Muti M → Principi M
Mutze S → Meier U

Nadgir RN, Loevner LA, Ahmed T, Moonis G, Chalela J, Slawek K, Imbesi S: Simultaneous bilateral internal carotid and vertebral artery dissection following chiropractic manipulation: case report and review of the literature 311
Nagahiro S → Toi H
Naganawa S → Nakamura T
Naidich TP, Firestone MI, Blum JT, Abrams KJ: Zonal frequency analysis of the gyral and sulcal extent of cerebral infarcts. Part III: Middle cerebral artery and watershed infarcts 785
Naidich TP, Brightbill TC: Vascular territories and watersheds: a zonal frequency analysis of the gyral and sulcal extent of cerebral infarcts. Part I: the anatomic template 536
Naidich TP, Firestone MI, Blum JT, Abrams KJ, Zimmerman RD: Zonal frequency analysis of infarct extent. Part II: Anterior and posterior cerebral artery infarctions 601
Nakahara T → Arita K
Nakakita K → Tsumoto T
Nakamura H → Takanashi M
Nakamura T, Naganawa S, Fukatsu H, Sakurai Y, Aoki I, Ninomiya A, Nakashima T, Ishigaki T: Contrast enhancement of the cochlear aqueduct in MR imaging: its frequency and clinical significance 626
Nakano T → Ohkuma H
Nakashima T → Nakamura T
Nasuelli D → Zivadinov R
Nchimi A → Lambo A
Necmettin Pamir M → Çagatay Çimşit N
Nedeltchev K → Loher TJ
Negoro M → Irie K
Newman NJ → Rucker JC
Niemann D → Warakaulle DR
Ninomiya A → Nakamura T
Nirkko AC → Buerki M
Nishimura T → Ito H
Noguchi K → Wang XY
Norbash AM → Hirohata M
Nordli H → Krakenes J
Nose T → Yanaka K
Nowak DA, Rodiek S-O, Topka H: Pyogenic brain abscess following haematogenous seeding of a thalamic haemorrhage 157
Nuutinen J → Liu Y

O'Brien JM → Simon EM
Ogawa S → Wang XY
Oguz KK, Cila A: Rim enhancement of meningiomas on fast FLAIR imaging 78
Oh CW → Kwon BJ
Ohba S → Arita K
Ohkuma H, Suzuki S, Shimamura N, Nakano T: Dissecting aneurysms of the middle cerebral artery: neuroradiological and clinical features 143
Ohtomo K → Kunimatsu A
Ohtomo K → Mori H
Oka M, Terae S, Kobayashi R, Sawamura Y, Kudoh K, Tha KK, Yoshida M, Kaneda M, Suzuki Y, Miyasaka K: MRI in methotrexate-related leukoencephalopathy: Disseminated necrotising leukoencephalopathy in comparison with mild leukoencephalopathy 493
Okamoto K → Quadery FA
Okubo T → Kunimatsu A
Okubo T → Mori H
Onbas O → Kantarci M
Oriuchi N → Sato N
Orsi L → Bergui M
Osawa A → Tsuchiya K
Oswald H → Buerki M
Otani T → Sato N
Ottaviano P → Principi M
Ottaviano P → Aprile I
Ozcan C → Baysal T
Ozisik HI → Baysal T
Ozsarlak O → Spaargaren L

Pabuscu Y → Kocaoglu M
Paciaroni M → Tambasco N
Palladas P → Sidiropoulou MS
Parazzini C, Mammi S, Comola M, Scotti G: Magnetic resonance

diffusion-weighted images in Creutzfeldt-Jakob disease: case report 50
Paris S → Meier U
Parisot D → Boddaert N
Parizel PM → Spaargaren L
Park CI → Lee JD
Park YD → Kim SJ
Pasquier B → Kremer S
Peh WCG → Chan JHM
Pelaez MP → Malheiros SMF
Pelkonen O, Tikkakoski T, Leinonen S, Pyhtinen J, Lepojärvi M, Sotaniemi K: Extracranial internal carotid and vertebral artery dissections: angiographic spectrum, course and prognosis 71
Pelliccioli GP → Tambasco N
Perkiö J → Liu Y
Petridou N → Tzika AA
Pfeffer J → Hans FJ
Pierot L: Thromboembolic events after endovascular treatment of unruptured intracranial aneurysms in two patients with antiphospholipid-antibody syndrome 193
Pierre-Kahn A → Boddaert N
Pilatus U → Hattingen E
Pillai J → Kim SJ
Piotin M, Gailloud P, Bidaut L, Mandai S, Muster M, Moret J, Rfenacht DA: CT angiography, MR angiography and rotational digital subtraction angiography for volumetric assessment of intracranial aneurysms. An experimental study 404
Pipe JG → Forbes KP
Polito E → Venturi C
Pollo C, Meuli R, Porchet F: Spontaneous bilateral subdural haematomas in the posterior cranial fossa revealed by MRI 550
Polonara G → Messori A
Porchet F → Pollo C
Poyanli A → Sencer S
Principi M, Italiani M, Guiducci A, Aprile I, Muti M, Giulianelli G, Ottaviano P: Perfusion MRI in the evaluation of the relationship between tumour growth, necrosis and angiogenesis in glioblastomas and grade I meningiomas 205
Principi M → Aprile I
Probst EN → Groden C
Provenzale JM → Eastwood JD
Pruvo JP → Lubicz B
Pyhtinen J → Pelkonen O

Quadery FA, Okamoto K: Diffusion-weighted MRI of haemangioblastomas and other cerebellar tumours 212
Quiding L → Rodr'guez-Catarino M

Rabia MH → Benoudiba F
Ragona F → Chiapparini L
Rai GS → Waldman AD
Ramesh V → Butteriss DJA
Ramli N, Sachet M, Bao C, Lasjaunias P: Cerebrofacial venous metameric syndrome (CVMS) 3: Sturge-Weber syndrome with bilateral lymphatic/venous malformations of the mandible 687
Ranjan P, Kalita J, Misra UK: Serial study of clinical and CT changes in tuberculous meningitis 277
Rees JH → Waldman A
Reichenbach JR → Fitzek C
Reidel MA, Stippich C, Heiland S, Storch-Hagenlocher B, Jansen O, Hähnel S: Differentiation of multiple sclerosis plaques, subacute cerebral ischaemic infarcts, focal vasogenic oedema and lesions of subcortical arteriosclerotic encephalopathy using magnetisation transfer measurements 289
Remonda L → Loher TJ
Rémy C → Kremer S
Reynolds T → Brochert A
Rémy C → Kremer S
Rich PM → Cloud GC
Ricke J → Fischbach F
Ries T → Groden C
Riquelme C → Montí Alverne F
Robson MD → Waldman A
Rodiek S-O → Nowak DA
Rodríguez-Catarino M, Frisán L, Wikholm G, Elfverson J, Quiding L, Svendsen P: Internal carotid artery aneurysms, cranial nerve dysfunction and headache: the role of deformation and pulsation 236
Rogg JM → Tung GA
Rorvik J → Krakenes J
Rossi G → Bergui M
Rowley HA → Simon EM
Rössler J → Ziyeh S
Röther J → Kucinski T
Rucker JC, Newman NJ: Diffuse dural enhancement in cavernous sinus dural arteriovenous fistula 88
Ruoss K → Lövblad KO
Rustenbeck H-H → Hasselblatt M
Rüfenacht DA → Piotin M
Rüfenacht DA → Sugiu K

Sachet M → Ramli N
Saeki N, Tokunaga H, Wagai N, Sunami K, Murai H, Kubota M, Tatsuno I, Saito Y, Yamaura A: MRI of ectopic posterior pituitary bright spot with large adenomas: appearances and relationship to transient postoperative diabetes insipidus 713
Saito N → Watanabe T
Saito Y → Saeki N
Saitoh C → Suzuki M
Sakai N → Kaku Y
Sakamoto S → Arita K
Sakoda S → Takanashi M
Sakuma I → Kato K
Sakurai Y → Nakamura T
Salvolini U → Messori A
Sanada J → Suzuki M
Santos AJ → Malheiros SMF
Sarac K → Baysal T
Sasaki T → Sato N
Sasaki T → Watanabe T
Sato N, Inoue T, Tomiyoshi K, Aoki J, Oriuchi N, Takahashi A, Otani T, Kurihara H, Sasaki T, Endo K: Gliomatosis cerebri evaluated by ^{18}Fα-methyl tyrosine positron-emission tomography 700
Sato N → Watanabe T
Satoh K → Toi H
Sauner D → Fitzek C
Savoiardo M → Chiapparini L
Sawamura Y → Oka M
Scapeccia M → Aprile I
Scherer K → Krings T
Scherer K → Hans FJ
Schlake HP → Bendszus M
Schmid A → Lell M
Schmidt F → Mader I
Schmit P → Boddaert N
Schneider J → Lövblad KO
Schroth G → Loher TJ
Schroth G → Lövblad KO
Schroth G → Buerki M
Schroth G → Senn P
Schumacher M → Kubalek R
Schumacher M → Ziyeh S
Schumacher M, Berlis A: The balloon retriever technique 267
Schwab M → Kubalek R
Scotti G → Parazzini C
Sencer A → Sencer S
Sencer S → Aydin K
Sencer S, Sencer A, Aydin K, Hepgül K, Poyanli A, Minareci O: Imaging in tuberculosis of the skull and skull-base: case report 160

Senn P, Lövblad KO, Zutter D, Bassetti C, Zeller O, Donati F, Schroth G: Changes on diffusion-weighted MRI with focal motor status epilepticus: case report 246
Serdaroglu P → Akman-Demir G
Serrallonga M → Majós C
Seto H → Wang XY
Setälä K → Halavaara J
Seyfert S, Bernarding J, Braun J: Volume-selective 1H MR spectroscopy for in vivo detection of valproate in patients with epilepsy 295
Shayestehfar B → Ferreira T
Shibukawa M → Arita K
Shigemori M → Hirohata M
Shimamura N → Ohkuma H
Shimikawa A → Simon EM
Shimizu M → Tsumoto T
Shin M → Mori H
Sidiropoulou MS, Giannopoulos TL, Gerukis T, Economou M, Megalopoulos A, Kalpakidis V, Palladas P: Extracranial internal carotid artery *Salmonella* mycotic aneurysm complicated by occlusion of the internal carotid artery: depiction by Color Doppler sonography, CT and DSA 541
Simon EM → Jan W
Simon EM, McCaffery S, Rowley HA, Fischbein NJ, Shimikawa A, O'Brien JM: High-resolution 3D T2-weighted fast spin echo: new applications in the orbit 489
Simon I → Bodcaert N
Siskas N, Lefkopoulos A, Ioannidis I, Charitandi A, Dimitriadis AS: Cortical laminar necrosis in brain infarcts: serial MRI 283
Sitzer M → Weidauer S
Slawek K → Nadgir RN
Sluzewski M → van Rooij WJJ
Soimakallio S → Liu Y
Soldner F → Hoelper BM
Solymosi L → Bendszus M
Somunca I → Kocaoglu M
Sonigo P → Boddaert N
Sotaniemi K → Pelkonen O
Spaargaren L, Cras P, Bomhof MAM, Lie ST, de Barsy AM, Croese PH, Teepen JLJM, Duwel VHJM, Van Goethem JW, Ozsarlak O, van den Hauwe L, De Schepper AM, Parizel PM: Contrast enhancement in Lhermitte-Duclos disease of the cerebellum: correlation of imaging with neuropathology in two cases 381
Spreafico R → Chiapparini L
Srivastava T, Kochar DK: Asymptomatic spinal arachnoiditis in patients with tuberculous meningitis 727
Stávale JN → Malheiros SMF
Stein K-P → Krings T
Stein KP → Hans FJ
Stein P → Buerki M
Steinlin M → Lövblad KO
Stemper B → Lell M
Stepper FP → Loher TJ
Stiefel M → Hasselblatt M
Stippich C → Reidel MA
Stival B → Zivadinov R
Stockheim D → Meier U
Storch-Hagenlocher B → Reidel MA
Strecker R → Ziyeh S
Sturzenegger M → Loher TJ
Subrammanian TA → de A Aquino Gondim F
Sugino M → Takeda S
Sugiu K, Tokunaga K, Mandai S, Martin JB, Jean B, Rüfenacht DA: Spiral versus J-shaped coils for neurovascular embolisation in-vitro study 417
Sugiu K, Tokunaga K, Mandai S, Martin JB, Jean B, Rüfenacht DA: Spiral versus J-shaped coils for neurovascular embolisation–an in-vitro study 417
Sullivan K → Tavani F
Sunami K → Saeki N
Sutbeyaz Y → Kantarci M
Suzuki M, Matsui O, Kobayashi K, Ueda F, Saitoh C, Katagiri A, Sanada J, Tawara M, Terayama N, Kawashima H, Kida S, Yamashita J: Contrast-enhanced MRA for investigation of cerebral arteriovenous malformations 231
Suzuki S → Ohkuma H
Suzuki Y → Oka M
Svendsen P → Rodríguez-Catarino M

Tago M → Mori H
Takahashi A → Sato N
Takahashi A → Watanabe T
Takahashi S → Kato K
Takanashi M, Abe K, Yanagihara T, Sakoda S, Tanaka H, Hirabuki N, Nakamura H, Fujita N: A functional MRI study of somatotopic representation of somatosensory stimulation in the cerebellum 149
Takashima S → Wang XY
Takeda S, Hirashima Y, Ikeda H, Yamamoto H, Sugino M, Endo S: Determination of indices of the corpus callosum associated with normal aging in Japanese individuals 513
Tambasco N, Pelliccioli GP, Chiarini P, Montanari GE,Leone F, Mancini ML, Paciaroni M, Gallai V: Magnetization transfer changes of grey and white matter in Parkinson's disease 224
Tan SP, Abdullah BJJ, Waran V, Liew WF: Rupture of the lateral ventricle secondary to a fourth ventricle tumour resulting in an indirect nontraumatic cerebrospinal fluid fistula 53
Tanaka H → Takanashi M
Tandon R → Grover SB
Tasci B → Akman-Demir G
Tassi L → Chiapparini L
Tatsuno I → Saeki N
Tavani F, Zimmerman RA, Clancy RR, Licht DJ, Mahle WT: Incidental intracranial hemorrhage after uncomplicated birth: MRI before and after neonatal heart surgery 253
Tavani F, Zimmerman RA, Berry GT, Sullivan K, Gatti R, Bingham P: Ataxia-telangiectasia: the pattern of cerebellar atrophy on MRI 315
Tawara M → Suzuki M
Tayfun C → Kocaoglu M
Teddy P → Warakaulle DR
Teepen JLJM → Spaargaren L
Teksam M, Casey SO, McKinney A, Michel E, Truwit CL: Gadolinium enhancement of spinal subdural collection on magnetic resonance imaging after lumbar puncture 553
Terada T → Tsumoto T
Terae S → Oka M
Terayama N → Suzuki M
terBrugge K → Ducreux D
terBrugge KG → Kim BS
Terreri MTRA → Faustino PC
Terwey B → Brockmann K
Tha KK → Oka M
Thiex R → Hans FJ
Thiex R → Krings T
Thomsen C → Danielsen ER
Thron A → Krings T
Thron A → Hans FJ
Tikkakoski T → Pelkonen O
Toi H, Uno M, Harada M, Yoneda K, Morita N, Matsubara S, Satoh K, Nagahiro S: Diagnosis of acute brainstem infarcts using diffusion-weighed MRI 352
Tokunaga H → Saeki N
Tokunaga K → Sugiu K
Tolentino V → Monti Alverne F
Tomandl BF → Lell M

Tomiyoshi K → Sato N
Tomura N → Kato K
Topka H → Nowak DA
Torre P → Ukmar M
Tosaka M → Watanabe T
Tournade A → Montí Alverne F
Truwit CL → Teksam M
Tsuchiya K, Katase S, Fujikawa A, Hachiya J, Kanazawa H, Yodo K: Diffusion-weighted MRI of the cervical spinal cord using a single-shot fast spin-echo technique: findings in normal subjects and in myelomalacia 90
Tsuchiya K, Osawa A, Katase S, Fujikawa A, Hachiya J, Aoki S: Diffusion-weighted MRI of subdural and epidural empyemas 220
Tsui EYK → Chan JHM
Tsumoto T, Miyamoto T, Shimizu M, Inui Y, Nakakita K, Hayashi S, Terada T: Restenosis of the sigmoid sinus after stenting for treatment of intracranial venous hypertension: case report 911
Tu YK → Liu HM
Tung GA, Julius BD, Rogg JM: MRI of intracerebral hematoma: value of vasogenic edema ratio for predicting the cause 357
Türe U → Çagatay Çimşit N
Tzika AA, Astrakas LG, Zarifi MK, Petridou N, Young-Poussaint T, Goumnerova L, Zurakowski D, Anthony DC, Black PM: Multiparametric MR assessment of pediatric brain tumors 1
Tzoufi M → Argyropoulou MI

Uchino A, Yuzuriha T, Murakami M, Endoh K, Hiejima S, Koga H, Kudo S: Magnetic resonance imaging of sequelae of central pontine myelinolysis in chronic alcohol abusers 877
Ucoz T → Kocaoglu M
Ueda F → Suzuki M
Uemura K → Yanaka K
Ukmar M, Moretti R, Torre P, Antonello RM, Longo R, Bava A: Corticobasal degeneration: structural and functional MRI and single-photon emission computed tomography 708
Uno M → Toi H
Uozumi T → Arita K
Uppal PS → Grover SB
Ustunsoz B → Kocaoglu M

VanBeek EJR → Dickson JM
Vainio PA → Liu Y
van den Hauwe L → Spaargaren L
Van Goethem JW → Spaargaren L
van Rooij WJJ, Sluzewski M, Menovsky T, Wijnalda D: Coiling of saccular basilar trunk aneurysms 19
Vanninen RL → Liu Y
Vehlen C → Kuhn J
Venturi C, Bracco S, Cerase A, Gennari P, Lorè F, Polito E, Casasco AE: Endovascular treatment of a cavernous sinus dural arteriovenous fistula by transvenous embolisation through the superior ophthalmic vein via cannulation of a frontal vein 574
Villa G → Cellerini M
Vinikoff-Sonier CB → Cottier JP
Viri M → Chiapparini L
von Deimling A → Mautner VF
von Stuckrad-Barre S → Weidauer S

Wagai N → Saeki N
Waldman A, Rees JH, Brock CS, Robson MD, Gatehouse PD, Bydder GM: MRI of the brain with ultra-short echo-time pulse sequences 887
Waldman AD, Rai GS: The relationship between cognitive impairment and in vivo metabolite ratios in patients with clinical Alzheimer's disease and vascular dementia: a proton magnetic resonance spectroscopy study 507
Waldman AD, Jarman P, Merry RTG: Rapid echoplanar diffusion imaging in a case of variant Creutzfeldt-Jakob disease; where speed is of the essence 528
Wang H-S: Concentric thalamic change on MR of acute necrotising encephalopathy of childhood 661
Wang XY, Noguchi K, Takashima S, Hayashi N, Ogawa S, Seto H: Serial diffusion-weighted imaging in a patient with MELAS and presumed cytotoxic oedema 640
Wang YH → Liu HM
Wang ZJ → Jan W
Warakaulle DR, Aviv RI, Niemann D, Molyneux AJ, Byrne JV, Teddy P: Embolisation of spinal dural arteriovenous fistulae with Onyx 110
Waran V → Tan SP
Watanabe T, Saito N, Sato N, Takahashi A, Fujimaki H, Tosaka M, Sasaki T: High incidence and spontaneous resolution of mastoid effusion after craniotomy on early postoperative magnetic resonance images 482
Watarai J → Kato K
Weavers HM → Dickson JM
Weidauer S, von Stuckrad-Barre S, Dettmann E, Zanella FE, Lanfermann H: Cerebral Erdheim-Chester disease: case report and review of the literature 241
Weidauer S, Gaa J, Sitzer M, Hefner R, Lanfermann H, Zanella FE: Posterior encephalopathy with vasospasm: MRI and angiography 869
Weishaupt JH → Jacob S
Wenzel R → Mautner VF
Westesson P-L → Hiwatashi A
Winter EM → Dickson JM
Wijnalda D → van Rooij WJJ
Wikholm G → Rodríguez-Catarino M
Wilkinson ID → Coley SC
Wilkinson ID → Dickson JM
Wild JM → Coley SC
Woimant F → Bonnin P
Wong IYC, Batista LL, Alvarez H, Lasjaunias PL: Craniofacial arteriovenous metameric syndrome (CAMS) 3-a transitional pattern between CAM 1 and 2 and spinal arteriovenous metameric syndromes 611
Wu RH → Ducreux D

Xie J → Zhang F
Xydis V → Argyropoulou MI

Yamada H → Kunimatsu A
Yamada K → Ito H
Yamakawa H → Kaku Y
Yamamoto H → Takeda S
Yamashita J → Suzuki M
Yamaura A → Saeki N
Yanagihara T → Takanashi M
Yanaka K, Matsumaru Y, Uemura K, Matsumura A, Anno I, Nose T: Perfusion-weighted MRI of spinal dural arteriovenous fistula 744
Yodo K → Tsuchiya K
Yoneda K → Toi H
Yoo HS → Lee JD
Yoshida M → Oka M
Yoshikawa T → Kunimatsu A
Yoshikawa T → Mori H
Yoshimura S → Kaku Y
Young-Poussaint T → Tzika AA
Yuen MK → Chan JHM
Yun M → Lee JD
Yuzuriha T → Uchino A

Zanella FE → Hattingen E
Zanella FE → Weidauer S
Zappitelli MC → Faustino PC
Zarifi MK → Tzika AA

Zeller O → Senn P
Zeumer H → Kucinski T
Zeumer H → Groden C
Zhang F, Xie J, Han H: MRI reveals changes in intracellular calcium in ischaemic areas of rabbit brain 773
Zimmerman RA → Tavani F
Zimmerman RA → Jan W
Zimmerman RD → Naidich TP
Zivadinov R, Locatelli L, Stival B, Bratina A, Grop A,Nasuelli D, Brnabic-Razmilic O, Zorzon M: Normalized regional brain atrophy measurementsin multiple sclerosis 793
Ziyeh S, Schumacher M, Strecker R, Rössler J, Hochmuth A, Klisch J: Head and neck vascular malformations: time-resolved MR projection angiography 681
Zorzon M → Zivadinov R
Zurakowski D → Tzika AA
Zutter D → Senn P

Acknowledgement to our Refrees 922

Abstracts 113

Announcements 63, 127, 203, 275, 343, 415, 504, 584, 670, 754, 842, 927

Book Reviews 56, 122, 270, 410, 498, 579, 664, 665, 748, 749, 837, 921

Society News 57, 123, 199, 271, 339, 411, 500, 580, 666, 750, 838, 923

Indexed in/abstracted by *current contents* and *Index medius*